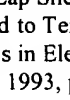
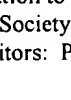
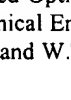
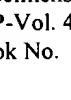





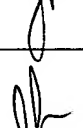
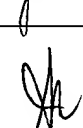
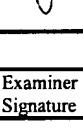
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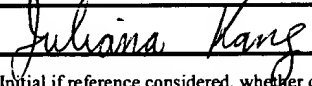
Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (as many sheets as necessary) FEB 17 2001 PATENT OFFICE 840		Complete if Known	
Sheet	2	Application Number	09/884,463
		Filing Date	June 20, 2001
		First Named Inventor	Dov INGMAN <i>et al.</i>
		Group Art Unit	Unassigned
		Examiner Name	Unassigned
		Attorney Docket Number	50761.010100

[illegible]

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS		
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
		SUHIR, E., "Approximate Analysis of the Interfacial Shearing Stress in Cylindrical Double Lap Shear Joints, with Application to Dual-Coated Optical Fiber Specimens Subjected to Tension," The American Society of Mechanical Engineers, EEP-Vol. 4-1, Advances in Electronic Packaging, Editors: P.S. Engel, and W.T. Chen, Book No. 10349A, 1993, pp. 1-10.
		SUHIR, EPHRAIM, "Buffering effect of fiber coating and its influence on the proof test load in optical fibers," Applied Optics, Vol. 29, No. 18, June 20, 1990, pp. 2682-2685.
		SUHIR, E., "Effect of Initial Curvature on Low Temperature Microbending in Optical Fibers," Journal of Lightwave Technology, Vol. 6, No. 8, August, 1988, pp. 1320-1327.
		SUHIR, E., "Can The Curvature Of An Optical Glass Fiber Be Different From The Curvature Of Its Coating?," Int. J. Solids Structures, Vol. 30, No. 17, pp. 2425-2435, 1993, pp. 2425-2435.



	SUHIR, EPHRAIM, "Mechanical Approach to the Evaluation of the Low Temperature Threshold of Added Transmission Losses in Single-Coated Optical Fibers," Journal of Lightwave Technology, Vol. 8, No. 6, June 1990, pp. 863-868.	
	SUHIR, E., "Calculated Stresses in Dual Coated Optical Fibers," Plastics Are Shaping Tomorrow Today, Proceedings of the SPE 46 th Annual Technical Conference, ANTEC '88, pp. 398-404.	
	SUHIR, E., "Calculated Stresses in dual Coated Optical Fibers," Polymer Engineering and Science, Vol. 30, No. 2, January 1990, pp. 107-117.	
	SUHIR, E., "Structural analysis in fiber optics," Trends in Lightwave Tech., 1 (1994), pp. 1-16.	
	SUHIR, E., "Coated Optical fiber Interconnect Subjected To The Ends Off-Set And Axial Loading," EEP-Vol. 25, 1998 Workshop on Mechanical Reliability of Polymeric Materials and Plastic Packages of IC Devices, ASME 1998, pp. 301-333.	
	SUHIR, E., "Critical Strain and Postbuckling Stress in Polymerically Coated Optical Fiber Interconnect: What Could be Gained by Using Thicker Coating?," EEP-Vol. 25, 1998 Workshop on Mechanical Reliability of Polymeric Materials and Plastic Packages of IC Devices, ASME 1998, pp. 335-349.	

Examiner Signature		Date Considered	4/10/03
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Unique citation designation number. ² See attached Kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

¹ Unique citation designation number. ² Applicant is to place a check mark here if English language Translation is attached.

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